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**WHAT IS CLAIMED IS:**

1. A display control method comprising the steps of:  
 capturing an image;  
 extracting a partial image from the captured image;  
 5 adding a predetermined visual effect to the extracted  
 partial image; and  
 displaying the partial image added with the predetermined  
 visual effect in a moving motion.

10 2. The display control method according to Claim 1, wherein  
 a moving image is captured in the step of capturing the  
 image; and  
 the partial image is extracted using fixed parameters in  
 the step of extracting the partial image.

15 3. The display control method according to Claim 1, wherein  
 a still image is captured in the step of capturing the  
 image; and  
 the partial image is extracted using variable parameters  
 20 in the step of extracting the partial image.

4. The display control method according to Claim 1, wherein  
 a visual effect by which the extracted partial image can  
 stereographically be seen is added in the step of adding the  
 25 predetermined visual effect.

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5. The display control method according to Claim 1, wherein a visual effect by which the extracted partial image can shinningly be seen is added in the step of adding the predetermined visual effect.

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6. The display control method according to Claim 1, further comprising the steps of:

displaying a predetermined game character; and

displaying the partial image together with the game character in a moving motion in response to operation for moving the game character.

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7. The display control method according to Claim 6, further comprising the steps of:

displaying, together with the game character, a straight line passing the center of the entire captured image; and

displaying according to a predetermined timing the partial image, which has been displayed in a moving motion together with the game character, in a moving motion along the straight line.

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8. The display control method according to Claim 7, wherein the partial image is displayed in a moving motion at a speed corresponded to the size of the partial image in the step for displaying the partial image in a moving motion along the straight line.

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9. The display control method according to Claim 8, further comprising the steps of:

detecting contact between the partial image displayed in  
5 a moving motion along the straight line and the partial image  
in a moving motion which is displayed so as to pass the center  
of the entire image; and

adding, upon detection of the contact between both  
partial images, a visual effect corresponded to the size of the  
10 partial image in a moving motion along the straight line to at  
least the partial image in a moving motion along the straight  
line.

10. A storage medium having recorded therein a display  
15 control program, wherein the program comprises the steps of:

capturing an image;

extracting a partial image from the captured image;

adding a predetermined visual effect to the extracted  
partial image; and

20 displaying the partial image added with the predetermined  
visual effect in a moving motion.

11. A display control device comprising:

image capture means for capturing an image;

25 image extraction means for extracting a partial image  
from the image captured by the image capture means;

visual effect addition means for adding a predetermined visual effect to the partial image extracted by the image extraction means; and

display means for displaying the partial image in a moving motion added with the predetermined visual effect by the visual effect addition means.

12. A display control program comprising the steps of:  
capturing an image;

extracting a partial image from the captured image;  
adding a predetermined visual effect to the extracted partial image; and

displaying the partial image added with the predetermined visual effect in a moving motion.